Traveler 600

Wireless optical mouse



Lower power consumption, more productivity



Traveler 600 is the latest wireless mouse from Genius that features power saving technology and a 1000 dpi optical engine.It uses new power saving technology which can extend the battery life for up to one year or longer depending on your use. Using wireless technology and mini receiver, the Traveler 600 can be used at 360° efficiently without any obstacle. The silver and black body fits comfortably in either hand. So get the Traveler 600 and contact your sales representative for further information.





▼Key features

- No cord design: works at full 360° efficiently with RF Digital Radio technology
- Advanced high precision 1000 dpi optical sensor
- Low power technology can extend battery life up to one year
- Mini receiver
- Suitable either hand

• Sample: Dec., 2006

Dates Available:

• Mass Production: Dec., 2006

▼ System Requirements

- IBM PC Pentium 233 compatible or higher
- Windows Vista/XP x64/2003/XP/2000/Me/98SE
- Macintosh with OS X or later
- Available USB port

▼ Package Contents

- Traveler 600 mouse
- Mini dongle receiver
- Two AA batteries
- User's guide

▼ Specification						
Interface support		USB				
System support		Windows Vista/XP x64/2003/XP/2000/Me/98SE				
RF frequency		27MHz				
Number of button		3 buttons				
Resolution (dpi)		1000 dpi optical engine				
Scrolling wheel		3D scroll				
Batteries		2 AA batteries				
WEEE data	Dimension (L*W*H mm)	116.03 x 61.78 x 37.22mm				
	Body weight	95g				
	Gift box size (mm)	140 x 57 x 186mm				
Shipping information	PCs/CTN	40				
	CUFT/CTN	2672				
	PCs/20'container	14960				
	EAN code	4710268 221210				
	UPC code	091163 221210				

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▼ Wireless Optical Mouse Comparison						
Model Name	Traveler 600 New !!!	Traveler 1000	Navigator 5000	Ergo R800		
Package				Eige RROOD P		
Colors	Silver	Metallic	Ruby/Blue	Silver		
Interface Support						
PS2	-	_	-	_		
USB	Yes	_	-	Yes		
U+P	-	Yes	Yes	_		
System Support						
Win Vista/2003/XP/ XP x64/2000/Me/98SE	Yes	Yes	Yes	Yes		
Mac OS	Yes	Yes	Yes	Yes		
Specifications						
RF Wireless Technology	27 MHz	27 MHz	27 MHz	27MHz		
Sensor type	Optical	Optical	Optical	Optical		
Resolution	1000dpi	1000dpi	800dpi	1200dpi		
Number of Buttons	3	3	6	8		
4D Scrolling	-	Yes	_	Yes		
Receiver storage	-	_	-	Yes		
Battery	AA x 2	AA x 2	AA x 2	AA x 2		
Rechargeable	-	_	_	Yes		